## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of the claims in the application.

## Listing of Claims:

- 1 1. (Currently Amended) A steering column assembly for
- 2 a vehicle, including comprising an upper column assembly, a
- 3 lower column assembly, and a central collapsible steering
- 4 column shaft passing through the upper and lower column
- 5 assemblies; there being a central bearing comprising
- 6 including a cylindrical first tube of plastics material
- 7 that surrounds said central collapsible steering column
- 8 shaft, that is slidably mounted in a bore of a second tube
- 9 of said upper column assembly, and that rotatably supports
- 10 said central collapsible steering column shaft at its a
- 11 lower end of said first tube.
  - 1 2. (Cancelled)
  - 3. (Currently Amended) An assembly according to claim
  - 2 1, wherein the central bearing said tube is a molded
  - 3 thermoplastics tube.

- 4. (Currently Amended) An assembly according to claim
- 2 1, wherein the central bearing said tube is a molded glass
- 3 fiber-filled thermoplastics tube.

being reach adjustable.

- 1 5. (Currently Amended) An assembly according to claim
- 2 1, wherein the central bearing said tube is a molded
- 3 carbon-fiber-filled thermoplastics tube.
- 1 6. (Original) An assembly according to claim 1, and 2 being rake adjustable.
- 7. (Original) An assembly according to claim 1, and
- (New) A steering column assembly for a vehicle,
- 2 comprising an upper column assembly, a lower column
- 3 assembly, and a collapsible steering shaft extending within
- 4 the upper and lower column assemblies, there being a
- 5 central bearing including a cylindrical tube of plastics
- 6 material that surrounds said central collapsible steering
- 7 shaft, that is axially slidably mounted in a machined bore
- 8 of said upper column assembly with an outer peripheral

- 9 surface of said tube in slidable contact with an inner
- 10 peripheral surface of said bore, said central collapsible
- 11 steering shaft being rotatably supported to a lower end of
- 12 said tube through a first rotary bearing and to said upper
- 13 steering column assembly through a second rotary bering.
  - 9. (New) An assembly according to claim 8, wherein
  - 2 said tube is a molded thermoplastics tube.
- 1 10. (New) An assembly according to claim 8, wherein
- 2 said tube is a molded glass fiber-filled thermoplastics
- 3 tube.
- 1 11. (New) An assembly according to claim 8, wherein
- 2 said tube is a molded carbon-fiber-filled thermoplastics
- 3 tube.
- 1 12. (New) An assembly according to claim 8, and being
- 2 rake adjustable.
- 1 13. (New) An assembly according to claim 8, and being
- 2 reach adjustable.

- 1 14. (New) An assembly according to claim 1, wherein
- 2 said bore of said second tube is a machined bore and said
- 3 first tube has an outer peripheral surface in slidable
- 4 contact with an inner peripheral surface of said bore.